--13. A test kit for detecting genetic abnormalities related to a gene in humans having at least in part the following nucleotide sequence:

GGAGGGGTGGGTGAGGAGCCATGG, said kit comprising containers containing feature. Specific nucleic acid probes of Claim 12 and instructions for performing test with said probes.—

--14. A method of diagnosing human cancer related to a gene having at least in part the following nucleotide sequence:

(a) detecting amplification rearrangement or over-expression of the gene by hybridizing nucleic acid derived from a tissue sample of a human suspected of said cancer with the nucleic acid probes of Claim 12;

(b) detecting abnormal expression of the protein product of the gene by reacting a body sample of a human suspected of said cancer with antibodies of Claim 5.--